(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name	Pct.   of  map  unit	I	Daily cover for landfill					
		   Rating class and   limiting features						
AvA: Avonburg	     90   	    Very limited   Depth to   saturated zone	1 1 1 . 0 0	    Very limited   Depth to   saturated zone	      1.00	    Very limited   Depth to   saturated zone	1 1.00	
Ba: Bartle	   90     	  Very limited   Depth to   saturated zone	    1.00	  Very limited   Depth to   saturated zone	    1.00	  Very limited   Depth to   saturated zone	11.00	
Be: Beanblossom	l	Jacuraceu zone	1.00	Seepage	1.00	Depth to bedrock	1	
	 	  Very limited   Slope   Depth to bedrock   Seepage	11.00	Depth to bedrock	1.00 	Gravel content   Seepage	10.55	
Trevlac	25       	  Very limited   Slope   Depth to bedrock   Seepage	  1.00  1.00  1.00	  Very limited   Slope   Depth to bedrock	  1.00  1.00	  Very limited   Depth to bedrock   Slope   Gravel content	  1.00  1.00  0.71	
Wellston		  Very limited   Slope   Depth to bedrock   Seepage	1.00	Depth to bedrock	  1.00  1.00	  Very limited   Slope   Depth to bedrock	11.00	
BnD2: Bonnell	 	 	1	 		Slope	  1.00  1.00  1.00	
BpD3: Bonnell	  100     	  Very limited   Slope   Too clayey	    1.00  0.50	  Very limited   Slope 	    1.00	  Very limited   Slope   Too clayey	11.00	
CdD2: Chetwynd	  100     	  Very limited   Seepage   Slope	    1.00  1.00	Very limited   Slope 	    1.00	Very limited   Slope 	11.00	
Table ENG-6Sanitar	y Fac:			1		1	1	
Map symbol and soil name		Trench sanitary		   Area sanitary   landfill		   Daily cover for   landfill		

				   Area sanitary   landfill 		   Daily cover for   landfill 		
	I I	Rating class and	Value	Rating class and		   Rating class and		
	i			limiting features			i	
	<u> </u>		·		·!			
CdF:	i		i		i	 	i	
Chetwynd	100	Very limited	1	Very limited	1	Very limited	1	
	1	Slope	1.00	Slope	1.00	Slope	1.00	
	1	Seepage	1.00	I		I		
	1	I		I				
CnC2:	1	I		I			1	
Cincinnati	100	Somewhat limited		Somewhat limited		Somewhat limited		
	1			Depth to			0.47	
	1	saturated zone		saturated zone		saturated zone	1	
	1	Slope	0.04	Slope	0.04	Slope	0.04	
	1	I	1	I			1	

Hc:		I	I	I	I	I	1			
Haymond        		Flooding   Depth to	1.00  1.00		1.00  1.00	I	 			
HkD2:   Hickory    			1.00	Slope	11.00		  1.00  0.50			
HkF:     Hickory      		Slope	    1.00  0.50	Slope	11.00		    1.00  0.50			
MnC2:     Miami	100		0.68	Slope			    0.50			
		Too clayey	0.50 	Depth to saturated zone	I	saturated zone				
PeB:		 	 	 	 	 				
Pekin	100	Depth to	1.00		0.92	Depth to				
PeC2:		I 	i I	 	l I	 	İ			
Pekin  		Depth to	1.00 	saturated zone	0.92 	Depth to saturated zone	0.95			
RoB2:		 		 		 	1			
Rossmoyne	100	Depth to	1.00	  Very limited   Depth to   saturated zone	1.00	Depth to	11.00			
Sf:     Steff	100	    Very limited   Flooding	    1.00		1.00	  Somewhat limited   Depth to   saturated zone	0.86			
		Depth to   saturated zone	1	Depth to	1.00	Seepage	0.22			
i		I	1	   seebade	1	 				
Table ENG-6Sanitary FacilitiesContinued										

and soil name	Pct.   of    map    unit	l landfill		Area sanitary   landfill		Daily cover for landfill			
				Rating class and   limiting features					
St:				 					
Stendal	90     	Flooding 	1.00 	Flooding 	11.00	saturated zone	11.00		
		Depth to   saturated zone		Depth to   saturated zone	11.00	 	-		
Sv:     Stendal	1 100	 	-	    Very limited		    Somewhat limited			
Stendar	100   	Flooding	11.00	Flooding 	11.00	Depth to saturated zone	0.11		
	 	Depth to   saturated zone 		Depth to   saturated zone 	1.00	 	 		
SwC2:	1100	    Very limited	į	    Somewhat limited		    Very limited	į		
		Depth to bedrock   Seepage	1.00	Depth to bedrock   Depth to	1.00	Hard to compact			
			0.86	İ		Too clayey	0.50		
		Too clayey			i 	Depth to saturated zone	0.47		
SwD3:   Stonehead	100	  Very limited	I I	  Very limited	 	  Very limited	I I		
1		Depth to bedrock	1.00	Slope	1.00	Too clayey	1.00		
I				Depth to bedrock			1.00		
				Depth to   saturated zone	0.19 	Hard to compact 	İ		
1			1.00			Depth to bedrock			
		Depth to   saturated zone	0.86 		 	Depth to   saturated zone			

SxD2: Stonehead	1	Slope	11.00	  Very limited   Slope   Depth to bedrock   Depth to   saturated zone	0.19	Hard to compact	1	
					 	Depth to bedrock   Depth to   saturated zone	0.47	
Trevlac		Depth to bedrock   Slope	  1.00	Very limited   Depth to bedrock   Slope	1.00  1.00		1.00	
TlB: Tilsit		Depth to bedrock   Seepage	1.00  1.00 	Depth to bedrock   Depth to   saturated zone	1.00  0.19	Depth to	0.47	
Table ENG-6Sanitar	     y Fac	saturated zone 		 		 		
and soil name	  Pct.   of  map  unit	landfill		   Area sanitary   landfill 		Daily cover for landfill		
				Rating class and   limiting features				
Ud: Udorthents		Slope			1.00	  -  Very limited   Slope   Hard to compact	11.00	
W: Water Less Than 40 Acres	      100 	  -  Not rated 	 	  -  Not rated  -	 	      Not rated   	       	
W4: Water More Than 40 Acres	      100 	      Not rated 	 	      Not rated 	 	      Not rated 		
WaD: Wellston	 	Depth to bedrock   Seepage   Slope	1.00  1.00  0.84	I	11.00		    1.00  0.84	
Berks	1	Very limited   Depth to bedrock   Seepage   Slope	  1.00  1.00	  Very limited   Seepage   Depth to bedrock   Slope 	1.00  0.84	Slope   Gravel content	  1.00  0.84  0.70  0.52	
Trevlac		Depth to bedrock   Seepage	1.00	Depth to bedrock   Slope	1.00  0.84	Depth to bedrock   Slope		
WeC2: Wellston				  Somewhat limited   Depth to bedrock			1 1.00	

|Somewhat limited | Depth to bedrock |1.00 | Slope |0.04

|Very limited | Depth to bedrock |1.00 | Slope |0.04

11.00

11.00

| |Very limited | Flooding

Depth to

saturated zone

|Somewhat limited | Depth to bedrock |1.00 | Slope |0.04

Depth to bedrock Gravel content

|Somewhat limited | Depth to | saturated zone |1.00 |0.30 |0.04

0.86

|Very limited

Depth to bedrock Seepage Slope

saturated zone

| |Very limited | Flooding

Depth to

|1.00 |1.00 |0.04

11.00

11.00

Gilpin----- 42 | Very limited

Wilbur----|100